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INFORMATION DISCLOSURE STATEMENT BY APPLICANTS	ATTY. DOCKET NO. 67190/983053	SERIAL NO. To be assigned
	APPLICANTS Wolfgang BOHRER et al.	
	FILING DATE Herewith	GROUP

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE (MM/DD/YY)	NAME	CLASS	SUBCLASS	FILING DATE*

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE (MM/DD/YY)	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
DKL	196 26 287	Feb. 13, 1997	Germany			X*	
DKL	0 504 907 A2	Sept. 23, 1992	Europe			N/A	
DKL	0 504 907 A3 (us 5,261,260)	Sept. 23, 1992	Europe			N/A	

* English abstract provided.

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.	
DKL	Heimbold, et al., "Digitale Kommunikation im Sensor - Aktuator-Bereich", Elektric, Vol. 46, No. 12, 1 Jan. 1992, pp. 528-532**	
DKL	Kiel et al., "Einchip-Controller für das SERCOS-Interface/Integrierte Echtzeit-Kommunikation für die MSR-Technik", Elektronik, Vol. 41, No. 6, 17 March 1992, pp. 50, 55-59**	
DKL	"Controller Area Network - A Serial Bus System Not Only for Motor Vehicles", International Association CAN in Automation (CiA) e.V.***	
DKL	Gick et al., "Communication in Drive Systems", Etz., Vol. 112 (1991), Issue 17, pp. 906-916***	
DKL	"How 'Peer-To-Peer' Aids Drive Technology", Engineering and Automation, Vol. 16 (1994), Nos. 3-4, p. 48***	

** Listed in the International Search Report.

***Described in the Specification.

EXAMINER		DATE CONSIDERED	12/29/3
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			